L Number	Hits	Search Text	DB	Time stamp
-	68	349/75 and compensat$ and (thick$ or distance)	USPAT	2001/11/01 08:40
-	89	349/121 and compensat$ and (thick$ or distance)	USPAT	2001/11/01 08:40
-	92	349/120 and compensat$ and (thick$ or distance)	USPAT	2001/11/01 08:41
-	35	349/54 and compensat$ and (thick$ or distance)	USPAT	2001/11/01 08:42
-	14	349/107 and compensat$ and (thick$ or distance)	USPAT	2001/11/01 08:44
-	714	349/106	USPAT	2001/11/28 11:13
-	577	349/106 and thick$	USPAT	2001/11/28 11:14
-	162	349/106 and (thick$ same volt$)	USPAT	2001/12/03 12:51
-	288	349/$.ccls. and (color same thick$ same volt$)	USPAT	2001/11/28 11:51
-	14	349/107 and (thick$ same volt$)	USPAT	2001/11/28 11:52
-	16	349/141 and 349/106	USPAT	2001/12/03 11:12
-	67	349/141 and compensat$ and (thick$ or distance)	USPAT	2001/12/03 12:47
-	76	349/141 and compensat$	USPAT	2001/12/03 12:49
-	66	349/117 and (compensat$ or retardder or birefringent$) and (thick$ or distance) and (refractive adj index adj anisotropy)	USPAT	2001/12/03 12:55
-	11	compensat$ and (negative adj refract$ adj index adj anisotropy)	USPAT	2001/12/03 18:05
-	7	compensat$ same (negative adj refract$ adj index adj anisotropy)	USPAT	2001/12/03 18:07
-	8	(compensat$ or retarder or birefringent$)same (negative adj refract$ adj index adj anisotropy)	USPAT	2001/12/03 18:11
-	26245	(compensat$ or retarder or birefringent$)same (negative or refract$ or index or anisotropy)	USPAT	2001/12/03 18:11
-	120199	(compensat$ or retarder or birefringent$)and (negative or refract$ or index or anisotropy)	USPAT	2001/12/03 18:12
-	50	(compensat$ or retarder or birefringent$)and (negative with refract$ with index with anisotropy)	USPAT	2002/11/13 13:56
-	1	6034756.pn.	USPAT	2001/12/03 18:14
-	7	("5396351" | "5583679" | "5619352" | "5659378" | "5767937" | "5796456" | "5805253").PN.	USPAT	2001/12/03 18:14
-	77	(compensat$ or retarder or birefringent$)and (negative with refract$ with index with anisotropy)	USPAT; JPO	2002/11/13 14:05
-	11	(Pixel same (common or oppose$4)) and ((space$4 near distance) same color)	USPAT; JPO	2002/11/13 14:11
-	35	(compensat$ or retarder or birefringent$)and (negative with refract$ with index with anisotropy)and project$4	USPAT; JPO	2002/11/13 14:12